

*Re: JP-Patent Appln. 2006-504167* **Cited Reference 1**

## METHOD FOR PRODUCING A DENTAL PROSTHESIS

**Publication number:** JP2003506191 (T)

**Publication date:** 2003-02-18

**Inventor(s):**

**Applicant(s):**

**Classification:**








**- international:** **A61C13/08; A61C13/00;  
A61K6/06; A61C13/08;  
A61C13/00; A61K6/02; (IPC1-  
7): A61C13/08**

**- European:** A61C13/00C; A61K6/06

**Application number:** JP20010516444T 20000816

**Priority number(s):** DE19991038144 19990816;  
WO2000EP07992 20000816

**Also published as:**

 WO0112097 (A1)  
 EP1206223 (A1)  
 EP1206223 (B1)  
 DE19938144 (A1)  
 DE19938144 (C2)  
 CA2380576 (A1)  
 CA2380576 (C)

<< less

Abstract not available for JP 2003506191 (T)

Abstract of corresponding document: **WO 0112097 (A1)**

The invention relates to a method for producing a dental prosthesis comprising the following steps: a) preparing a blank; b) machining the blank using milling methods; c) dense sintering the blank at a temperature ranging from 1200 to 1650 DEG C, whereby the blank comprises a presintered material and has a raw resistance to breaking ranging from 15 to 30 Mpa.

Data supplied from the **esp@cenet** database — Worldwide